

1 --9. The tumor vaccine of claim 8, wherein said synthetic peptides have a
2 length of at least 20 amino acids.--

1 --10. The tumor vaccine of claim 8, wherein said glycosylation is carried
2 out by a monosaccharide.--

1 --11. The tumor vaccine of claim 8, wherein said glycosylation is carried
2 out by acetylgalactosamine (GalNAc).--

1 --12. The tumor vaccine of claim 8, wherein said glycosylation is carried
2 out by a short-chain oligosaccharide.--

1 --13. The tumor vaccine of claim 8, wherein said glycosylation is carried
2 out by the disaccharide Gal β -1, 3-GalNAc.--

1 --14. A process for combating tumor cells of mammary, colorectal, or
2 pancreatic carcinomas by active specific immunization which comprises administer-
3 ing to a patient in need thereof a tumor vaccine of claim 8.--

REMARKS

Claims 8-14 are in the application.

The enclosed substitute specification is respectfully submitted not to contain new matter. A marked up copy of the translation is also enclosed to show the changes that went into the substitute specification.